

ABSTRACT

- 5 Piping bags including a nozzle base portion that is inserted into a pouch through the fill opening and pulled into wedged, sealed position within the pouch. The nozzle base portion is provided with surface dislocations which resist the dislodgement of the nozzle base under the influence of various forces to which it is or may be subjected. The nozzle also includes a cap portion which is selectively mateable with the base portion, and which serves *inter alia* to trap portions of the pouch
- 10 to resist the dislodgement of the nozzle. The pouch itself may suitably form a security seal where the bag is distributed in a filled condition.

DRAFTED AND MAILED BY FAX